Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	644	ferro$1electric and (particle powder grain dust) with (seed$3 nucle$2 nucleat$3 cataly$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/11/18 16:33
L2	263	1 and (particle powder grain dust) with (content concentration composition percent$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/11/18 16:51
L3	54	2 and ferro$1electric with (seed$3 nucle$2 nucleat$3 cataly$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/11/18 16:33
L4	54	3 and ferro$1electric with (seed$3 nucle$2 nucleat$3 cataly$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/11/18 16:35
L5	34	4 not (@rlad>"20020813" @ad>"20020813")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/11/18 16:43
L6	34	5 and ferro$1electric with (seed$3 nucle$2 nucleat$3 cataly$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/11/18 16:43
L7	34	5 and (seed$3 nucle$2 nucleat$3 cataly$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/11/18 16:42
L8	34	3 not (@rlad>"20020813" @ad>"20020813")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/11/18 16:50
L9	34	8 and (seed$3 nucle$2 nucleat$3 cataly$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/11/18 16:43
L10	167	2 not (@rlad>"20020813" @ad>"20020813")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/11/18 16:50
L11	133	10 not 9	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/11/18 16:51
L12	133	11 and (particle powder grain dust) with (content concentration composition percent$3 "%")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/11/18 17:20

L13	109	11 and (percent$3 "%")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/11/18 17:21